

ABSTRACT

A gaming machine is provided with an upper display panel formed by an electric display device so that display contents can be changed. A display panel is comprised of a transparent acrylic plate that is a protective cover, a liquid crystal display device that serves as an electric display device, and a cold-cathode tube that serves as a back light. The amount of media to be paid out that is displayed thereon can be changed with a touch panel provided on a reel display part, and an arbitrary payout table can be selected from among a plurality of payout tables. It is possible to lessen labor required to produce the panel that displays a model name, etc., for each model.